



Certificate

OEKO-TEX® STANDARD 100

Coprates S.r.l

viene concesso il certificato OEKO-TEX® STANDARD 100
e il diritto di utilizzare il marchio.

CAMPO DI APPLICAZIONE

DPI come giacca, pantaloni, pantaloni guscio, gilet, giacca antipioggia realizzati in 100% poliestere, 90% poliestere - 10% elastan, 75% poliestere - 25% cotone, poliammide, poliammide/elastan, poliestere/poliammide/elastan, con o senza membrana in poliuretano o PTFE, con o senza finissaggi quali idrorepellenza, emo-repellenza e/o antibatterico. Dispositivi Medici come: Camici e teli chirurgici High Performance e Standard Performance realizzati in poliestere, poliestere/carbonio, bianchi o tinti, con o senza finissaggio idrorepellente, con o senza rivestimento in PU/PTFE, jersey di poliestere, con o senza lacci e cinture in tessuto di poliestere e/o poliestere carbonio e accessori come bottoni automatici in acciaio inox, etichette jacquard in poliestere in diversi colori, filati cucirini in poliestere, fettucce colorate in cotone e poliestere, elastici in gomma poliestere, TAG RFID UHF (chip UHF e filo antenna), nastro chirurgico ... [Prego scansionare il codice QR per la dicitura completa]

CLASSE DI PRODOTTO

II (articoli a diretto contatto con la pelle) - Allegato 4

Ulteriori informazioni sulla conformità (REACH, SVHC, POP, GB18401 ecc.) sono disponibili su oeko-tex.com/en/faq.

Il certificato si basa sui metodi di prova e sui requisiti dello OEKO-TEX® STANDARD 100 in vigore al momento della valutazione.



Questo certificato 2024OK3981 è valido fino a 31.01.2026.

DOCUMENTI DI SUPPORTO

- ✓ Rapporto di prova : 2025OK1414
- ✓ Dichiarazione di conformità in accordo con la EN ISO 17050-1 come richiesto da OEKO-TEX®
- ✓ Termini d'uso OEKO-TEX®

Isabel Soriano Sarrió
Laboratories and International Offices Subdirector

Alcoy (Alicante) España, 2025-04-17





Certificate

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is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

PPE like jacket, trousers, over trousers, gilet, rain jacket made in 100% polyester, 90% polyester - 10% elastane, 75% polyester - 25% cotton, polyamide, polyamide/ elastan, polyester/polyamide/elastan, with or without polyurethane or PTFE membrane, with or without water-repellent finish, blood-repellent finish, antibacterial finish. High Performance and Standard Performance surgical gowns and drapes made in polyester, polyester/carbon fabrics, white or dyed, with or without water-repellent finish, with or without PU/ PTFE coating, polyester jersey, with or without ties and belts in polyester and/or polyester carbon fabric and accessories such as stainless steel press studs, polyester jacquard labels in different colours, polyester sewing threads, coloured cotton and polyester webbing, polyester rubber elastics, thermo-transferable and not transponders containing electronic microchips, polyester labels containing tags, coloured thermos-transferable surgical tape. Tested according to "Supplement Personal Protection Equipment (PPE) and ... [Please scan QR code for full scope]

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.



This certificate 2024OK3981 is valid until
31.01.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 2025OK1414
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Isabel Soriano Sarria
Laboratories and International Offices Subdirector

Alcoy (Alicante) España, 2025-04-17

